

Abstract

An airbag is provided that is constructed to protect a rider of a vehicle in an accident. In one form, an airbag device mounted to a motor-bicycle, which is a motorcycle, and comprising an airbag 122 and a long webbing 130 for securing the airbag 122 to the vehicle body. When the motor-bicycle collides at a location that is situated in front of the motor-bicycle, the airbag 122 is deployed and inflated while protruding towards a rider protection area that is situated in front of a rider. One end 130a of the webbing 130 is inserted into the airbag 122 through a vent hole 127 passing through a wall surface of the airbag 122 in order to, when the deployment and inflation of the airbag 122 are completed, restrict movement of the airbag 122 in a forward direction of the vehicle body, and to, during the deployment and inflation of the airbag 122, allow movement of the airbag 122 in a protruding direction.